

FUTURE PROOF YOUR PHARMA HANDLING NEEDS BY CHOOSING USP 661.1 COMPLIANT TRANSCENDIA BAGS AND LINERS

Keep ingredients safe when transported during the manufacturing process with film and bags designed specifically for pharmaceutical manufacturing. Our products are EU and USP compliant, are produced in ISO certified facilities and meet all FDA standards.



TRANSCENDIA, INC.

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ALL OF OUR PHARMACEUTICAL-GRADE PRODUCTS COME WITH THESE ESSENTIAL SERVICES, BENEFITS AND MANUFACTURING PROCESSES:

- Drug master file on record with the FDA (#8686).
- Products are produced utilizing a high-resolution vision scan system to detect flaws in the film to 1.5MM in diameter.
- Full lot traceability of all raw materials.
- All production is done in accordance with cGMP.
- Resin used is compliant with USP, EUP, and JP.

YOU ALSO GET THESE EXTRA ADVANTAGES:

- CoC is provided for each lot of material produced.
- FTIR and DSC performed on all incoming material.
- FTIR is performed on all finished products, with a copy of the scan provided to the end user, along with the CoC.
- Roll, cores can be plastic to ensure no fiber dust is introduced into the process.
- Cut bags are packaged into an FDA compliant bag, closed and then placed into another bag before being boxed. Limiting contamination that can be introduced into the process.
- In-depth procedure for line clearance and preparation includes shutdown, purge, sanitizing contact surfaces and running transition material prior to the production run.
- Dedicated lines are used to move resin from storage to the blenders.
- Customer on-site audits are available at the Transcendia Martin, Michigan location.

To speak with a specialist, call 866-349-6104 or visit
[TRANSCENDIA.COM](https://www.transcendia.com)